

L 14009-66 EWT(1)/EWT(m)/EWP(j)/EWP(t)/EWP(b) IJP(c) JD/RM

ACC NR: AP6003501

SOURCE CODE: UR/0364/66/002/001/0107/0109

AUTHOR: Yeligulashvili, I. A.; Nakashidze, G. A.; Rozenshteyn, L. D.;
Khatlashvili, A. A. 67
66
B

ORG: Institute of Semiconductors, Academy of Sciences SSSR, Leningrad
(Institut poluprovodnikov Akademii nauk SSSR); Institute of Cyber-
netics, Academy of Sciences GruzSSR (Institut kibernetiki Akademii
nauk GruzSSR)

TITLE: ^{21, 44, 55} Conductivity nonlinearity effects due to charge carrier
injections in organic semiconductors 5, 44, 55

SOURCE: Elektrokimiya, v. 2, no. 1, 1966, 107-109

TOPIC TAGS: organic semiconductor, anthracene, volt ampere charac-
teristic, cuprous iodide, aluminum, contact effect

ABSTRACT: Research aimed at studying conduction processes associated
with charge-carrier injection into organic semiconductors has been
started. It is noted that lately a great deal of attention has been
paid to the problem of obtaining nonlinear and nonsymmetrical volt-
ampere characteristics for organic semiconductors. To this end an
organic semiconductor-electrode contact was constructed by applying
2 CuI electrodes, or a CuI and an aluminum electrode by vacuum

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UDC: ^{7.53, 27} 621.315.592:547

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ACC NR: AP6003501

sputtering across single crystals of anthracene. It was found that a nonlinear volt-ampere characteristic is obtained, $i \sim v^n$, where $n = 8-10$, regardless of the nature of the second electrode; the characteristic is symmetrical if the electrodes are both of CuI, and nonsymmetrical if one is CuI and the other Al. At the highest voltage used (~ 500 v), the rectification factor attained 3-5 orders [sic]. It was shown that conductivity is determined by the injection of holes from the CuI electrode into the anthracene crystal, and that injection is increased by illumination of the CuI electrode with monochromatic light of the appropriate wavelength. Orig. art. has: 3 figures. [SH]

SUB CODE: 20/ SUBM DATE: 11May65/ ORIG REF: 001/ OTH REF: 006
ATD PRESS: 4196

Cord 2/2 SC

YELIGULASHVILI, I. S. Dr. Med. Sci.

Dissertation: "Data on Comparative Study of Physiology and Pathology of Pregnancy and Parturition in Lower Monkeys." Acad. Med. Sci. USSR, 9 Jun 47.

SO: Vechernyaya Moskva, Jun, 1947 (Project #17836)

YELIGULASHVILI, I. S.

YELIGULASHVILI, I. S. "Pregnancy and birth in the lower monkeys", (rhesus macaces, 'lapunder' macaces, and 'gamadril' baboons)", Trudy Sukhum. biol. stantsii Akad. med. nauk SSSR, Vol. I, 1949, p. 97-120, Bibliog: 12 items.

SO: U-4393, 19 August 53, (Letopis 'Zhurnal 'nykh Statey', No. 22, 1949).

YELIGULASHVILI, I. S.

"Some data on the evolution of the birth canal and the mechanism of parturition of the primates." by Eligulashvili, I. S. (p. 325)

SO: Journal of General Biology (Zhurnal Obshchei Biologii) Vol. X, No. 4, 1949

YELIGULASHVILI, I.S.

Treatment of inflammatory diseases of the female genital system with
extracts of eucalyptus; preliminary report. Sovet.med. No.2:23-24
Feb 51. (CML 20:6)

1. Doctor Medical Sciences. 2. Sukhumi.

YELIGULASHVILI, I.S., doktor meditsinskikh nauk (Sukhumi)

Conduction of the placental stage. Akush. 1 gin. no.4:51-52
Jl-Ag '54. (MLRA 7:11)
(LABOR,
third stage, conduction)

YELIGULASHVILI, I.S.

[Pregnancy and labor in monkeys; anatomicophysiological investigation]
Beremennost' i rody u obez'ian; anatome-fiziologicheskoe issledovanie.
Moskva, Medgiz, 1955. 157 p. (MIRA 9:5)
(MONKEYS) (PREGNANCY) (LABOR (OBSTETRICS))

YELICULASHVILI, I.S., doktor med.nauk

Stillbirths in the Abkhazian A.S.S.R. and efforts to lower to
its incidence. Sbor. trud. Med. nauch. ob-vo Abkh. 2:61-69 '59.
(ABKHAZIA--STILLBIRTH) (MIRA 14:10)

YELIGULASHVILI, I.S., doktor med.nauk

Total and partial gangrene of the pregnant uterus. Akush.i gin.
no.4:120-121 '61. (MIRA 15:5)

1. Glavnyy akusher-ginekolog Ministerstva zdravookhraneniya
Abkhazskoy ASSR.
(PREGNANCY, COMPLICATIONS OF) (UTERUS, PREGNANT--DISEASES)
(GANGRENE)

YELIGULASHVILI, I.S., doktor med.nauk

Extrauterine pregnancy. Sov. med. 25 no.5:7-12 My '61.
(MIRA 14:6)
1. Iz ginekologicheskogo otdoloniya (zav. I.S.Yeligulashvili),
Sukhumskogo rodil'nogo doma (glavnyy vrach T.T.Khubutiya).
(PREGNANCY, EXTRAUTERINE)

YELIGULASHVILI, E. I.

16T35

USSR/Medicine - Malaria
Medicine - Epidemiology

Feb 1947

"Some Data on the Epidemiology of Malaria at Sukhumi and Environs," K. I. Eligulashvili, 13 pp

"Meditsinskaya Parazitologiya" Vol XVI, No 2

Detailed discussion, with tables of data and graphs, leading to the conclusion that in the Sukhumi area the greatest danger of epidemics is not only from stagnant water, but also from cisterns of spring water for industrial use.

16T35

YELIGULAVSHILI, K. I.

PA 45/49T71

USSR/Medicine - Malaria, Therapy
Medicine - Malaria, Diagnosis

Feb 49

"Modern Methods of Malariotherapy and Diagnosis,"
K. I. Eligulavshili, 5 pp

"Fol'dsher i Akusherka" No 2

Briefly describes some malaria symptoms. Discusses basic methods for treating malarial cases. Gives reasons for more common errors made in treating patients. Gives basic program of care for malarial cases to prevent dissemination of disease.

45/49T71

YELIGULASHVILI, K.I.

Rational methods in eradication of tropical malaria. Feldsher &
akush. No.1:44-47 Jan 51.
(CIML 20:5)

1. Candidate Medical Sciences K.I. Eligulashvili is head of the
Sukhumi Municipal Antimalarial Station.

YELIGULASHVILI, K. I.

Malarial Fever

"Surgical complications in malaria." R. O. Yeolyan. Reviewed by K. I. Yeligulasnvili.
Sov. Med. 16 No. 4, 1952.

MONTHLY LIST OF RUSSIAN ACCESSIONS, LIBRARY OF CONGRESS, SEPTEMBER 1952. UNCLASSIFIED.

YELIGULASHVILI, K. I.

Malarial Fever - Prevention

Immediate problems of malaria control. Sov. med. 16 no. 4, 1952.

MONTHLY LIST OF RUSSIAN ACCESSIONS, LIBRARY OF CONGRESS, SEPTEMBER 1952. UNCLASSIFIED.

YELIGULASHVILI, K.I.

Results of activities of the Sukhumsk: municipal anti-malaria station.
Med. parazit., Moskva no.1:92-93 Jan-Feb 1953. (CLML 24:4)

YELIGULASHVILI, R.

Possibility of using precipitation in agar reaction for studying
the antigenic structure of some tissue cultures. Izv. AN Latv. SSR
no. 2:83-87 '64. (MIRA 17:4)

1. Institut mikrobiologii AN Latviyskoy SSR.

OVELESIANI, A.A.; YELIGULASHVILI, R.S., red.

[Principal stages in the development of Soviet commerce in Georgia]
Osnovnye etapy razvitiia sovetskoi trgovli v Gruzii. Tbilisi,
Izd-vo M-va trgovli Gruzinskoi SSR, 1958. 231 p. (MIRA 13:8)
(Georgia--Commerce)

YELIKEYEV, S.G.

COUNTRY : USSR
 CATEGORY : Cultivated Plants. Commercial. Oleiferous. M
 Sugar-Bearing.
 ABS. JOUR. : KZhBiol., No. 4, 1959, No. 15771
 AUTHOR : Zubkov, D.P.; Gaheratyanyy, V.A.; Yelkeyev, S.G.
 INST. :
 TITLE : Summer Sowings of Maternal Sugar Beets
 ORIG. PUB. : Skharnaya prom-st', 1958, No.2, 58-60
 ABSTRACT : In the conditions of Kirgiz SSR the best date for sowing maternal sugar beets is the end of May to the first decade of June (the so-called summer sowing). Sowing in this period yields higher quality planting material. The crop of beets grown from seeds derived from maternal beet of the summer sowing is 7 to 9 % higher than the crop of beets grown from seeds of maternal roots of the spring sowing. With summer sowing the spacing is more dense (at 8 to 10 and even at 5 to 6 cm) with the uniformity of plantings being observed without fail.
 Card: -- G.Yu. Dineamen
 1/1

YELIKOV, Ivan Il'ich; MIKHALENKOV, S.P., otv.red.; GRISHAYENKO, M.I.,
red.izd-va; KONDRAT'YEVA, M.A., tekhn.red.

[Safety engineering in coal and shale mines] Tekhnika bez-
opasnosti v ugol'nykh i slantsevykh shakhtakh. Moskva, Gos.
nauchno-tekhn.izd-vo lit-ry po gornomu delu, 1960. 263 p.
(MIRA 13:12)

(Mining engineering--Safety measures)

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962520018-7

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962520018-7"

the air consumption during subcritical evacuation (7), and the time of subcritical evacuation (8). All these formulas are given in the Appendix.

11000-66 EWT(1)/EEG(k)-2/EWA(h)
ACC NR: AT5028813

SOURCE CODE: UR/2563/65/000/250/0034/0040

AUTHOR: Kukushkin, A.P.; Yelimelekh, I.M. 41

ORG: Leningrad Polytechnic Institute im. M.I. Kalinin (Leningradskiy politekhnicheskii institut)

TITLE: The calculation of filling time of pneumatic²⁵ systems with small working volumes

SOURCE: Leningrad. Politekhnicheskii institut. Trudy, no. 250, 1965. Avtomatizatsiya i tekhnologiya mashinostroyeniya (Automation and technology of machinery manufacture), 34-40

TOPIC TAGS: pneumatic device, approximation calculation

ABSTRACT: The customary evaluation of the filling time of a pneumatic system consisting of a distributor valve, working cylinder, and connecting air piping is carried out usually by simply adding the volume of the piping to the subpiston volume and thus establishing an overall "dead volume." However, this assumption which simplifies the calculation to a considerable degree but disregards local resistances is justifiable only when the volume of the piping is small compared to the subpiston region. Experiments using a methodology described earlier (B.N. Bezhanov, A.P. Kukushkina, Trudy LPI No 233, Avtomatizatsiya i tekhnologiya mashinostroyeniya, 1964, pp 59-68) showed that while the filling time with an added resistance near the end of the air pipe was close to the time without such a resistance, the filling time with the same added resistance at the input to the pipe increased

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ACC NR: AT5028813

by a factor of 1.5. Consequently, the present authors developed a new method of filling time calculation by splitting the volume into a sequence of "concentrated" volumes incorporating a varying degree of resistance. A comparison of the theoretical results calculated following the customary and the new method with the results of experiments showed that the errors were of the order of 80% and 20% for the two theoretical methods, respectively. Orig. art. has: 19 formulas and 3 figures.

SUB CODE: 13, 14 / SUBM DATE: none / ORIG REF: 003

Card ^{Fw} 2/2

YELIN, A.; KHARIN, Yu.

High trade-mark. Sov.mor. 16 no.17:4-5 8 '56.
(Tractors)

(MLRA 9:12)

YELIN, A.; SELYAKOV, M.; VISKIN, S.; LOYKO, N.; BUKHGALTER, B.;
VORONKOV, I.; SPERANSKIY, N.

Improvement of planning in the meat industry. Mias. ind.
SSSR 32 no.4:33-37 '61. (MIRA 14:9)

1. Astrakhanskiy myasokombinat (for Yelin).
 2. Kazgipromyas-
omolprom (for Selyakov).
 3. Khar'kovskiy myasokombinat (for
Viskin).
 4. Leninskiy myasokombinat (Kemerovskiy sovnarkhoz
(for Bukhgalter).
 5. Novgorodskiy myasokombinat (for Voronkov).
 6. Buryatskiy sovnarkhoz (for Speranskiy).
- (Meat industry)

SMIRNOV, Sergey Mikhaylovich, kand. tekhn. nauk, dots.; GRIVIN, Vladislav Vol'demarovich; YELIN, Al'bert Vasil'yevich; KOCHEROV, Anatoliy Vasil'yevich. Prinimali uchastiye: TSAREVA, T.I.; EYGENBROT, V.M.; YEROFEYEV, A.V., kand. tekhn. nauk dots., retsenzent; SAKHAROV, Ye.V., st. prepod., retsenzent; MINAYEVA, T.M., red.; FYATNITSKIY, V.N., tekhn. red.

[Laboratory work on the course "Principles of automatic control and the automation of production processes."] Laboratornyi praktikum po kursu "Osnovy avtomatiki i avtomatizatsii proizvodstvennykh protsessov." [By] S.M.Smirnov i dr. Moskva, Gizlegprom, 1963. 322p. (MIRA 17:3)

YELIN, A.V., assistant

Selecting the parameters for the tuning of the RU 4-16A electron
regulator according to the frequency characteristics. Nauch. trudy
MTILP no.27:274-281 '63. (MIRA 17:11)

1. Kafedra avtomatiki Moskovskogo tekhnologicheskogo instituta
legkoy promyshlennosti.

YELIN, A.V., assistant

Calculation of the setting of a balanced bridge measuring circuit with a transistor transducer. Nauch. trudy IZMIL no.26:255-258 '63.

Circuits of electronic regulators with a permanent speed actuating mechanism. Ibid.:259-269

1. Kafedra avtomatiki Moskovskogo tekhnologicheskogo instituta legkoy promyshlennosti.

YELIN, B.A., inzh.

Mobile electric power plant for supplying power for the transportation of excavators. Energetik 12 no.11340 N '64
(MIRA 1802)

YELIN, D. Z.

IA 22/49T48

USSR/Medicine -- Penicillin, Therapy Nov/Dec 48
Medicine -- Thrombophlebitis

"Penicillinotherapy for Thrombophlebitic Sepsis,"
D. Z. Yelin, Clinic of Obstet and Gynecol, TsIU,
Min Pub Health USSR, and First Gynecol Hosp,
Moscow City Health Dept, 3 $\frac{1}{2}$ pp

"Akusher i Ginekol" No 6

Describes cure of 18 cases of thrombophlebitic
sepsis by means of penicillinotherapy. Technique
used was intravenous injection by the drop meth-
od with pressure.

22/49T48

KOGAN, Leonid.M.; YELIN, E.A.; BARMENKOV, A.S.; TORGOV, I.V.

Microbiological transformations of steroids. Report No.4:
Oxidation of pregnenolone by means of *Rhizopus nigricans*
VNIKhFI-7. Izv. AN SSSR Ser. khim. no.11:2016-2021 N '64
(MIRA 18:1)

1. Institut khimii prirodnikh soyedineniy AN SSSR.

KOGAN, Leonid, M.; YELIN, E. A.; VOYSHVILLO, N. Ye.

Substrate specificity of microbiological transformations of steroids induced with the help of *Actinomyces albus* 3006. Dokl. AN SSSR 159 no. 4: 926-927 D '64 (MIRA 18:1)

1. Institut khimii prirodnikh sovedineniy AN SSSR. Predstavleno akademikom M. M. Shemyakinym.

KOGAN, Leonid M.; ULEZLO, I.V.; YELIN, E.A.; BARMENKOV, A.S.; SKRYABIN, G.K.;
TORGOV, I.V.

Study of the transformation of steroids with the help of *Actinomyces*
albus 3006. Izv. AN SSSR. Ser. biol. no.4:581-584 J1-Ag '65.

1. Institut khimii prirodnikh soedineniy AN SSSR i Institut mikro-
biologii AN SSSR. (MIRA 18:7)

YELIN, I.; FONAREV, G.; LIKVER, L.

Repair of engine blocks by epoxy resin. Mor. flot 20
no. 12:30 D '60.

(MIRA 13:12)

1. Nachal'nik laboratorii TSentral'nogo nauchno-issledovatel'-
skogo instituta morskogo flota (for Yelin). 2. Nachal'nik
otdela flota Antarkticheskikh kitoboynykh flotiliy (for
Fonarev). 3. Starshiy inzhener Odesskoy nauchno-issledovatel'-
koy stantsii TSentral'nogo nauchno-issledovatel'kogo
instituta morskogo flota (for Likver).

(Marine engines--Maintenance and repair)

(Epoxy resin)

SMIRYAGIN, A.; YELIN, I., nauchnyy sotrudnik; KVURT, O., nauchnyy sotrudnik;
ZHUR, N.

New alloy made of secondary nonferrous metals. Mor. flot 22
no.2:37-38 F '62. (MIRA 15:4)

1. Nachal'nik laboratorii tsvetnykh splavov Gosudarstvennogo nauchno-issledovatel'skogo i proyektnogo instituta obrabotki tsvetnykh metallov (for Smiryagin).
 2. Laboratoriya tsvetnykh splavov Gosudarstvennogo nauchno-issledovatel'skogo i proyektnogo instituta obrabotki tsvetnykh metallov (for Yelin, Kvurt).
 3. Nachal'nik otдела Tsentral'nogo nauchno-issledovatel'skogo instituta morskogo flota (for Zhur).
- (Nonferrous alloys)

Yelin, I. A.

137-1957-12-25433

Translation from: Referativnyy zhurnal, Metallurgiya, 1957, Nr 12, p 354 (USSR)

AUTHORS: Yelin, I. A., Sheydin, I. A., Kolenkina, T. A.

TITLE: Methods and Results of Tests for Friction and Wear of Materials Employed in the Frictional Unit of a Deadwood Assembly (Metodika i rezul'taty ispytaniy na treniye i iznos materialov dlya uzla treniya deydvudnogo ustroystva)

PERIODICAL: Tr. Tsentr. n.-i. in-ta morsk. flota, 1956, Nr 5, pp 43-55

ABSTRACT: A description of procedures employed in an investigation of wear of deadwood bearing materials by means of samples (S) made of wood-layer plastics (WLP) or guaiac, under sliding friction, in conjunction with materials used in coating of propeller shafts, which were in the shape of rollers (R) made of bronzes BrOTs 10-2, BrOTsS 5-5-5, and stainless austenite steel 1Kh18N9T. The S, which was composed of three parts, was secured in an adapter-yoke, in a manner ensuring maximum perpendicularity of surface fibers of each member of the S, with respect to the axis of rotation of the contacting R. In order to ensure equal pressure upon the S, pressure bolts were tightened with a calibrated torque wrench. The friction surfaces (the sides)

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137-1957-12-25433

Methods and Results of Tests for Friction and Wear of Materials (cont.)

of the S were machined to a class 8 finish on a lathe; the contact surface of the R had a class 9 finish. When ready to be tested the S and the R were broken in together, under a minimum load of 10 kg/cm^2 , which was then raised to 50 kg/cm^2 . The extent of wear of the S was determined by the difference of its linear dimensions, measured with an accuracy of 1μ on an IZV-1 distance gage, before and after each test. The wear of the R was determined by the difference in its weight, measured before and after the test with an accuracy of $\pm 0.0002 \text{ g}$. The surface finish of the S was inspected by means of a binocular microscope MIS-11, with the aid of special casts. Results of comparative wear - and friction tests are shown for materials investigated on the "MI" machine, in which lubrication was accomplished by salt water, and the speed of sliding was 0.5 m/sec . It is shown that R's made of stainless steel are the most durable, but that in that case the guaiac and the WLP are subjected to greater wear than when tested in conjunction with bronze R's, particularly under high specific pressures. Recommendations are given for the selection of coating metal for propeller shafts, and of material for the deadwood assembly.

L. G.

Card 2/2

1. Bearings-Materials-Test methods
2. Bearing-Materials-Test results
3. Bearings-Materials-Testing equipment

YELIN, I. A.

BERSHTEYN, V., inzh.; YELIN, I., inzh.; KOGAN, N., inzh.

Feasibility of using epoxyresins for ship repairs. Mor. flot 18 no.1:
10-12 Ja '58. (MIRA 11:1)

1. Tsentral'nyy nauchno-issledovatel'skiy institut morskogo flota.
(Ships, Maintenance and repair)
(Gums and resins, Synthetic)

YELIN, I.; YANKEVICH, I.

Metallized coatings and their use for ship repairs; Inform.sbor.
TSNIIMF no.26:36-65 '58. (MIRA 13:4)

1. Iz opyta Kanonerskogo sudoremontnogo zavoda.
(Metal spraying)
(Ships--Maintenance and repair)

GLIKMAN, L.A.; KOSTROV, Ye.N.; SUPRUN, L.A.; YELIN, I.A.; SHCHERBAKOV, P.S.;
ZOBACHEV, Yu.Ye.; DOBRER, V.K.; STRUMPE, P.I., kand.tekhn.nauk, otv.
red.; ARAKELOV, V.M., nauchnyy red.; BAMA, N.G., red.; KOTLYAKOVA, O.I.,
tekhn.red.

[Organization and technology of ship repair; corrosion and
mechanical strength of metals] Organizatsiia i tekhnologiia
sudoremonta; voprosy korrozionno-mekhanicheskoi prochnosti
metallov. Leningrad, Izd-vo Morskoi transport 1959. 76 p.
(Leningrad. tsentral'nyi nauchno-issledovatel'skii institut
morskogo flota. Trudy no.22) (MIRA 12:5)
(Metals--Testing) (Corrosion and anticorrosives)

BERNSHTEYN, V.A.; VISLENEVA, L.O.; YELIN, I.A.

Epoxy resins and their use in ship repair. Trudy TSNIIMF
no.25:3-30 '59. (MIRA 12:8)
(Resins, Synthetic) (Ships--Maintenance and repair)

S/081/61/000/020/061/089
B102/B147

AUTHORS: Yelin, I. A., Zhur, N. V., Likver, L. A., Nunuparov, S. M.

TITLE: Protection of propeller shafts against corrosion by glass plastics based on epoxy resin

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 20, 1961, 264, abstract 20I196 (Byul tekhn.-ekon. inform. M-vo morsk. flota SSSR, no. 1 (40), 1961, 32 - 45)

TEXT: The application of reinforced-glass-fabric coatings produced on the basis of epoxy resins is much cheaper than rubberizing, and reliably protects propeller-shaft surfaces against corrosive destruction.
[Abstracter's note: Complete translation.]

Card 1/1

S/081/61/000/020/060/089
B102/B147

AUTHORS: Bershteyn, V. A., Yelin, I. A., Klenkina, T. A.

TITLE: Epoxy-plastic coatings for corrosion protection of ship structures

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 20, 1961, 263 - 264, abstract 20I195 (Sudostroyeniye, no. 5, 1961, 41 - 45)

TEXT: In order to protect structural elements in shipbuilding against corrosion, reinforced epoxy coatings with low-temperature (15 - 25°C) solidification were proposed and tested under natural conditions. The coatings were found to have good anticorrosive, dielectrical, and mechanical properties. [Abstracter's note: Complete translation.]

Card 1/1

YELIN, I.A.; ZHUR, N.V.; SHEYDIN, I.A.; GORYANSKIY, Yu.V., red. izd-
va; DROZHZHINA, L.P., tekhn. red.

[Laminated and decorative materials made of wood; their
properties and use in ship repairing] Plastiki i dekorativ-
nye materialy iz drevesiny, ikh svoistva i primeneniye v sudo-
remonte. Pod obshchei red. N.V.Zhura. Leningrad, Izd-vo
"Morskoi transport," 1961. 141 p. (MIRA 15:2)
(Ships—Maintenance and repair) (Plywood)

FEDOSOV, N. M., prof.; ASTAKHOV, I. G., kand. tekhn. nauk; KRUPIN, A. V.,
kand. tekhn. nauk; ARKHANGEL'SKAYA, K. Yu., inzh.; ARKHANGEL'SKIY,
A. V., inzh.; YELIN, I. I., inzh.; KONTSEVAYA, Ye. M., inzh.

Investigating specific pressure during the cold rolling of
high-alloy steel. Sbor. Inst. stati i splav. no.40:107-129
'62. (MIRA 16:1)

(Rolling(Metalwork))
(Pressure—Measurement)

L 3720-66 EWT(m)/EPF(c)/EWP(j)/T/EWA(c)/ETC(m) RPL WW/RM
ACC NR: AP5025970 SOURCE CODE: UR/0190/65/007/010/1826/1829

AUTHOR: Fedotcva, O. Ya.; Grozdov, A. G.; Yelin, I. O.

ORG: Moscow Chemical Technology Institute im. D. I. Mendeleev (Moskovskiy khimiko-
tehnologicheskii institut)

TITLE: Synthesis of copolymeric polyureas

39
B

SOURCE: Vysokomolekulyarnyye soyedineniya, v. 7, no. 10, 1965, 1826-1829

TOPIC TAGS: polyurea, copolymeric polyurea, heat resistant plastic, wear resistant plastic

ABSTRACT: Copolymeric polyureas have been prepared by reacting a primary and a tertiary aromatic amine with an aliphatic diisocyanate. It is noted that homopolymeric polyureas are highly heat resistant, hard, and wear resistant but poorly processible because of low solubility and proximity of melting point and decomposition temperature. This work was done to eliminate these drawbacks. The monomers used were 4,4'-diaminodiphenylmethane (I), N,N'-diethyl-4,4'-diaminodiphenylmethane (II) and 1,6-hexamethylene diisocyanate. It was found that the properties of the polymers depended on the I/(I + II) mole percent (x). With increasing x, the softening point rose from 70 to 270C, the decomposition temperature dropped from 320 to 260C, and solubility decreased simultaneously. However, these properties did not change in direct proportion to the change in x. The greatest change in properties occurred at high or low x's (and proved

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UDC: 541.64+678.675

L 3720-66

ACC NR: AP5025970

to be associated with a morphology change). For example, at a small x (20%) the softening point is 220C (i.e., 40—50C below the softening point at x = 100%) while the decomposition temperature remained high (300C). It is concluded that copolymeric polyureas can be prepared which are suitable for processing into end products. Orig. art. has: 1 table and 2 figures. [SM]

SUB CODE: MT/ SUBM DATE: 03Dec64/ ORIG REF: 003/ OTH REF: 000/ ATD PRESS: 1120

Card 2/2

L 10422-67 EWT(m)/EWP(j) IJP(c) RM
 ACC NR: AP6029914 (A) SOURCE CODE: UR/0413/66/000/015/0037/0027
 AUTHORS: Dorkovskaya, I. L.; Yelin, I. O.; Posin, L. M.; Mil', L. I. 22
 ORG: none
 TITLE: A method for obtaining a modified carbamide resin. Class 39, No. 184438
[announced by Scientific Research Institute of Plastics (Nauchno-issledovatel'skiy
institut plasticheskikh mass)]
 SOURCE: Izobret prom obraz tov zn, no. 15, 1966, 87
 TOPIC TAGS: urea, resin, carbamide, formaldehyde, furfural
 ABSTRACT: This Author Certificate presents a method for obtaining a modified car-
 bamide resin based on urea, formaldehyde, and furfural. To increase the resistance
 of the resin to water, diatomic phenolresorcinol is added to the resin in the amount
 of 5--10% by weight of urea.
 SUB CODE: 07, 11/ SUBM DATE: 26Nov64

Card 1/1

UDG: 678.652'41'21'375-9:547.565.2

"APPROVED FOR RELEASE: 09/01/2001

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APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962520018-7"

KANTSUR, M.A.; YELIN, I.S.; RUBINOVA, Z.I.

Fauna and phenology of mosquitoes of the genus *Aedes* in some districts
of White Russia. Med. parazit. i parazit. bol. 34 no.1:22-24 Jg-F '65.
(MIRA 18:8)

YELIN, K.D., inzh.

Spinning with well thinning. Vest. mashinostr. 43 no.10:
55-58 0 '63. (MIRA 16:11)

*Deceased **

S/081/62/000/002/091/107
B157/B110

AUTHORS: Yelin, L. V., Korobtsov, I. M., Khalupovskiy, M. D.
TITLE: Phosphorescence of lubricating oils at liquid oxygen temperature
PERIODICAL: Referativnyy zhurnal. Khimiya, no. 2, 1962, 496, abstract 2M303 (Nauchn. zap. Fiz-matem. fak. Odessk. gos. ped. in-t, v. 22, no. 1, 1958, 63 - 65)

TEXT: Phosphorescence and fluorescence of 11 grades of mineral lubricating oils at liquid O₂ temperature, using a plant of special design were studied. It is shown that phosphorescence becomes less apparent as anti-friction properties of oils increase. [Abstracter's note: Complete translation.] ✓

Leonid Vladimirovich Yelin - deceased 1957

* IN MEMORY OF — Ak Nauk SSSR. In-ta Mashinovedeniya.
Card 1/1 Trekiye i iznos v mashinakh, v. 14, 1960
p. 290-291

YNLIN, M. KH.

"Causes of Trauma in the Anterior of the Throat", Vest. Oto-rino-laringol. No. 4, 1948,
Cand. Med. Sci., Orl. Clinic, Odessa Inst. for Improvement of Doctors. -c1948-.

YELIN, M. KH.

"The Casuistics of a Lateral Pharynx Abscess", Vest. Oto-rino-laringol. No. 2, 1948;

Maj. Med. Sv, Cand. Med. Sci. -c1948-.

YELIN, M.Kh., kand.med.nauk

Skin and mucous block without drugs in otorhinolaryngological diseases. Vrach.delo supplement '57:42 (MIRA 11:3)

1. 2-ya otolaringologicheskaya klinika Odesskogo meditsinskogo instituta (zav.-prof. M.A.Zaritskiy) i ushnoe otdeleniye Odesskoy gorodskoy klinicheskoy bol'nitsy.
(ACUPUNCTURE) (OTORHINOLARYNGOLOGY)

ZARITSKIY, L.A., prof.; YELIN, M.Kh., kand.med.nauk

Report on the activities of the Odessa City and Province Scientific Society of Otolaryngologists for the year 1958. Zhur. ush., nos. 1 gorl. bol. 19 no.5:88-92 S-0 '59. (MIRA 14:10)

1. Predsedatel' Odesskogo gorodskogo i oblastnogo nauchnogo obshchestva otolaringologov.
(ODESSA PROVINCE—OTOLARYNGOLOGICAL SOCIETIES)

ZARITSKIY, L.A., prof.; YELIN, M.Kh., kand.med.nauk

In memory of Lazar Moiseevich Rozenfel'd; obituary. Vest. otorin.
22 no.1:120 Ja-F '60. (MIRA 14:5)

1. Predsedatel' pravleniya Odesskogo nauchnogo meditsinskogo
obshchestva otolaringologov (for Zaritskiy). Sekretar' pravleniya
Odesskogo nauchnogo meditsinskogo obshchestva otolaringologov (for
Yelin).

(ROZENFEL'D, LAZAR MOISEEVICH, 1872-1959)

GORST, Yu.G.; YELIN, M.V.

On certain essential differences between the matrix and semicontinuous methods of series summation. Bul Ac Pol mat 11 no.1: 9-11 '63

1. Gosudarstvennii pedagogicheskii institut, Krasnoyarsk, SSSR. Presented by W.Orlicz.

YELIN, M.V.

(Krasnoyarsk)

Nearly convergent functions. Izv. vys. ucheb. zav.; mat. no.6:
49-57 '63 (MIRA 17:8)

YELIN, M.V. (g. Krasnoyarsk)

Integral summation methods absolutely translational for
finite functions. Izv. vys. ucheb. zav.; mat. no.3:51-58 '64.
(MIRA 17:12)

GORST, Yu.G.; YELIN, M.V.

A property of almost converging sequences. Sib. mat. zhur. 5 no.3:
712-716 My-Je '64. (MIRA 17:6)

VASIL'YEV, V.G.; YELIN, N.D.

Estimated gas reserves in the Soviet Union. Gaz. prom. no.11:
1-4 N '58. (MIRA 11:11)
(Gas, Natural--Statistics)

BOKSERMAN, Yu.I.; BORISOV, A.A.; BROD, I.O.; VASIL'YEV, V.G.; YKLIN, M.D.;
YEROFEYEV, N.S.; KUDRYASHOVA, N.M.; L'VOV, M.S.; MIRCHINK, M.F.;
MURATOVA, A.T.; NEVOLIN, N.V.; SOKOLOV, V.L.; TROPIMUK, A.A.;
YERSHOV, P.R., vedushchiy red.; TROPIMOV, A.V., tekhn.red.

[Gas resources of the U.S.S.R.] Gazovye resursy SSSR. Moskva,
Gos.nauchno-tekhn.izd-vo neft. i gorno-toplivnoi lit-ry, 1959.
350 p. (MIRA 12:8)

(Gas, Natural)

YEROFEYEV, N.S.; KOZLOV, A.L.; SAVCHENKO, V.P.; YELIN, N.D.; ALEKSIN, A.G.;
MAKSIMOV, S.P.; DAKHNOV, V.N.; SHMELEV, A.A.; KOZHUKHOV, Y.A.;
ANDRIANOV, N.I.; KOPOSOV, I.A.; YENIKYEY, P.N.; KALANTAROV, A.P.,
vedushchiy red.; TROFIMOV, A.V., tekhn.red.

[Efficient method of prospecting for gas fields; studies of the
temporary commission of the State Scientific and Technical
Committee of the U.S.S.R.] Ratsional'naya metodika razvedki
gazovykh mestorozhdenii; materialy vremennoi komissii GNTK SSSR.
Moskva, Gos.nauchno-tekhn.izd-vo nef. i gorno-toplivnoi lit-ry,
1960. 125 p. (MIRA 13:3)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy nauchno-tekhnicheskii
komitet.

(Gas, Natural)

(Prospecting)

BUYALOV, N.I.; VASIL'YEV, V.G.; YELIN, N.D.; YEROFEYEV, N.S.;
L'VOV, M.S.; KLESHCHEV, A.I.; KUDRYASHOVA, N.M.; SOKOLOV, V.L.

Method for evaluating natural gas and petroleum resources. Geol.
nefti i gaza 5 no. 1:14-18 Ja '61. (MIRA 14:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut gaza i
iskusstvennogo zhidkogo topliva (for Vasil'yev, Yelin,
Yerofeyev L'vov, Kudryashova, Sokolov). 2. Vsesoyuznyy nauchno-
issledovatel'skiy geologo-razvedochnyy neftyanoy institut
(for Buyalov, Lkeshchev).

(Petroleum geology) (Gas, Natural--Geology)

VASIL'YEV, V.G.; YELIN, H.D.; YEROFEEV, H.S.; SOKOLOV, V.L.

Results of gas prospecting for the first three years
of the seven-year plan. Geol. nefti i gaza 6 no.6:1-4
Ju '62. (MIRA 15:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut prirodnikh
gazov.

(Gas, Natural--Geology)

BUYALOV, N.I.; VASIL'YEV, V.G.; YEROFEYEV, N.S.; KALININ, N.A.;
KLESHCHEV, A.I.; KUDRYASHOVA, N.M.; L'VOV, M.S.; SIMAKOV,
S.N.; YELIN, N.D., nauchnyy red.; CHARYGIN, M.M., nauchnyy
red.; TOKAREVA, T.N., ved. red.; MITROFANOVA, G.M., tekhn.
red.

[Method for evaluating the prospective oil and gas reserves]
Metodika otsenki prognoznykh zapasov nefi i gaza. Lenin-
grad, Gostoptekhizdat, 1962. 81 p. (MIRA 16:3)
(Petroleum geology) (Gas, Natural—Geology)

BUYALOV, N.I.; VASIL'YEV, V.G.; YELIN, N.D.

Basic results of prospecting for oil and gas in the U.S.S.R.
in the first four years of the seven-year plan. Neftegaz,
geol. i geofiz. no.4:3-13 '63 (MIRA 17:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologorazvedochnyy
neftyanoy institut, Moskva, i Vsesoyuznyy nauchno-issledovatel'-
skiy institut prirodnogo gaza.

VASIL'YEV, V.G.; YEROFEYEV, N.S.; ANIKEYEVA, I.B.; YELIN, N.D.;
YELOVNIKOV, S.I.; KOLOTUSHKINA, A.P.; L'VOV, M.S.;
MATVIYEVSKAYA, N.D.; MIRONCHEV, Yu.P.; MODELEVSKIY, M.Sh.;
MURATOVA, A.T.; MUSTAFINOV, R.A.; ROZHKOV, E.L.; SNEGIREVA,
O.V.; STAROSEL'SKIY, V.I.; SYTNIK, N.A.; NEVEL'SHTEYN, V.I.,
ved. red.; YASHCHURZHINSKAYA, A.B., tekhn. red.

[Prospecting for gas fields in the U.S.S.R. during four
years of the seven-year plan] Poiski i razvedka gazovykh
mestorozhdenii v SSSR za chetyre goda semiletki. Leningrad,
Gostoptekhizdat, 1963. 171 p. (MIRA 16:8)
(Gas, Natural--Geology)

AVROV, V.Ya.; BLINNIKOV, I.A.; BROD, I.O.[deceased]; BUYALOV, N.I.;
VASIL'YEV, V.G.; DMITRIYEV, Ye.Ya.; YELIN, N.D.; YEROFEYEV,
N.S.; ZUBOV, I.P.; KALININ, N.A.; KULYASHOVA, N.M.; MAKSIMOV,
S.P.; L'VOV, M.S.; MIRCHINK, M.F.; OVCHINNIKOVA, T.G.;
SIMAKOV, S.N.; TROFIMUK, A.A.; TKHOSTOV, B.A.; FEDOTOVA, M.I.,
ved. red.

[Predicting gas potential of the U.S.S.R.] Prognoz gazonosno-
sti SSSR. Leningrad, Gostoptekhizdat, 1963. 175 p.
(MIRA 17:4)

YELIN, N.D.

Oil and gas prospecting in the North Sea region. Neftegaz.
geol. i geofiz. no.4:54-56 '65. (MIRA 18:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut prirodnogo
gaza.

L 6400-66 EWT(m)/EWP(t)/EWP(b) IJP(c) JD

ACC NR: AP5025720

SOURCE CODE: UR/0286/65/000/018/0074/0074

INVENTOR: Sandler, R. A.; Yelin, N. M.; Podzorov, B. N.; Abramov, D. S.

ORG: none

TITLE: A method of producing titanium-aluminum alloys. Class 40, No. 174792

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 18, 1965, 74

TOPIC TAGS: alloy, titanium alloy, aluminum containing alloy

ABSTRACT: This Author Certificate introduces a method of obtaining titanium-aluminum alloys with 15—27% aluminum by reduction of titanium tetrachloride with magnesium. To simplify the process and reduce its cost, the titanium tetrachloride is first reduced with metallic aluminum in the presence of solid sodium chloride and then reduced with metallic magnesium or sodium.

[ND]

SUB CODE: MM, IE/ SUBM DATE: 22May64/ ATD PRESS: 4140

Card 1/1

UDC: 669.295.018.5

0901 1718

YELIN O. [G.]

FA 194T107

USSR/Radio - Literature

Aug 51

"More Good Books Are Needed on Radio Engineering," O. Yelin

"Radio" No 8, pp 17-19

Soviet 1950 book publication was 830,000,000 copies, 84% more than in 1940. Gosenergoizdat commended for its "Popular Radio Library" series. Pamphlets published on exhibits at the 8th All-Union Radio Exhibition were very poor.

194T107

YELIN, O.

FA 236T34

USSR/Electronics - Literature
Wired Radio Centers

Jun 52

"A Useful Book," O. Yelin

"Radio" No 6, pp 62, 63

Favorable review of G. A. Kazakov's new book "Our Country - The Birthplace of Radio." Book states that there were more than 11,000 wired radio centers in operation before the war. More than 1,000 were built in 1950 and more than 2,000 in 1951. Book also gives facts on development of radio broadcasting and radiofication in the People's Democracies and in the Chinese People's Republic.

236T34

YELIN, O.G.; GRIGOR'YEVA, A.I., redaktor; MUMTYAN, T.P., tekhnicheskii re-
~~aktor.~~

[Radio; a collection of articles from the magazine "Radio."] Radio;
sbornik statei iz zhurnala "Radio." Moskva, Izd-vo Donsaf, 1954.
213 p. (MIRA 8:5)
(Radio)

LEVITIN, Ye.A.; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A., redaktor; MOZHEVELOV, B.N., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.P., redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor; SPIKHEVSKIY, I.I., redaktor; FRIDKIN, A.M., tekhnicheskii redaktor.

[Superheterodyne] Supergeterodin. Moskva, Gos. energ. izd-vo, 1954.
11 p. (Massovaya radiobiblioteka, no. 200) [Microfilm] (MLRA 7:11)
(Radio--Receivers and reception)

OYFA, I.L.; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A., redaktor; MOZHEHEVELOV, B.N., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I. redaktor; MALININ, R.M., redaktor; FRIDKIN, A.M., tekhnicheskii redaktor.

[Intercom loud-speaker apparatus] Peregovornoe gromkogovoriashchee ustroistvo. Moskva, Gos. energ. izd-vo, 1954. 14 p. (Massovaya radiobiblioteka, no. 202) (MIRA 7:11)
(Loud-speakers)

45-414, 0.5,
STARIKOV, I.G.; SPIZHEVSKIY, I.I., redaktor; TARASOV, F.I., redaktor;
BERG, A.I., redaktor; DZHIQIT, I.S., redaktor; YELIN, O.G., redaktor;
KULIKOVSKIY, A.A., redaktor; SMIRNOV, A.D., redaktor; TRAMM, B.F.,
redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor; FRIDKIN,
A.M., tekhnicheskii redaktor.

[Television set with few tubes] Malolampovyi televizor. Pod red. L.I.
Spishevskogo. Moskva, Gos. energ. izd-vo, 1954. 37 p. (Massovaya
radiobiblioteka, no.197) [Microfilm] (MLRA 7:12)
(Television)

NELEPETS, V.S.; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YELIN, O.O.,
redaktor; KULIKOVSKIY, A.A., redaktor; MOZHEHEVLOV, B.E., redaktor;
SMIENOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.F.,
redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor;
YAKOBSON, A.Kh., redaktor; FRIDKIN, A.M., tekhnicheskii redaktor

[Radio engineering in railroad transportation] Radiotekhnika na
zheleznodorozhnom transporte. Moskva, Gos. energ. izd-vo, 1954.
43 p. (Massovaya radiobiblioteka, no. 196) [Microfilm] (MLRA 7:10)
(Radio) (Railroads--Electronic equipment)

702114 J. 3.
GOL'DREYER, I.G.; YAKOBSON, A.Kh., redaktor; BERG, A.I., redaktor; DZHI-
GIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A., re-
daktor; MOZHEKHEVELOV, B.N., redaktor; SMIRNOV, A.D., redaktor; TA-
RASOV, P.I., redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., re-
daktor; SHAMUR, V.I., redaktor; VORONIN, K.P., tekhnicheskiiy re-
daktor.

[Feedback electronic cascades] Lampovyi kaskad s obratnoi svias'tiu.
Moskva, Gos. energeticheskoe izd-vo, 1954. 86 p. (Massovaya radio-
biblioteka, no. 201) (MLRA 7:11)
(Amplifiers, Electron tube)

SUTYAGIN, V.Ya.; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A., redaktor; MOZHZHEVELOV, B.N., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor; KRIVOSHEYEV, I.I., redaktor; FRIDKIN, A.M., tekhnicheskiy redaktor.

[Circuits of television receiver scanning devices] Skhemy razverty-
valushchikh ustroystv televizionnykh priemnikov. Moskva, Gos. energ.
izd-vo, 1954. 93 p. (Massovaya radiobiblioteka, no. 199) (MLRA 7:9)
(Television--Receivers and reception)

PLONSKIY, A.F.; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YMLIN, O.G.,
redaktor; KULIKOVSKIY, A.A., redaktor; SMIRNOV, A.D., redaktor;
TARASOV, Y.I., redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O.,
redaktor; SHASHMUR, V.I., redaktor; SENCHENKOV, A.F., redaktor;
SKVORTSOV, I.M., tekhnicheskii redaktor

[Quartz resonators] Kvartsevye rezonatory. Moskva, Gos. energ.
izd-vo, 1954. 94 p. [Microfilm] (MLRA 7:10)
(Electric resonators)

YELIN, O.G.

BYALIK, Gavriil Iosifovich; BERO, A.I., redaktor; DZHIGIT, I.S., redaktor;
YELIN, O.G., redaktor; KULIKOVSKIY, A.A., redaktor; MOZHZHEVELOV, B.N.,
redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM,
B.F., redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor;
KRIYOSHAYEV, M.I., redaktor; SKVORTSOV, I.M., tekhnicheskii redaktor

[The technique of television transmission] Tekhnika televizionnykh
peredach. Moskva, Gos. energ. izd-vo, 1954. 96 p. (Massovaya radio-
biblioteka, no.205) (MIRA 8:3)
(Television-Transmitters and transmission)

LEVITIN, Yefim Alekseyevich; KUBARKIN, L.V., redaktor; BERG, A.I., redaktor;
DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A., re-
daktor; MOZHZHEVELOV, B.N., redaktor; SMIRNOV, A.D., redaktor; TABA-
SOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., redaktor;
SHAMSHUR, V.I., redaktor; VORONIN, K.P., tekhnicheskii redaktor.

[Electron tubes] Elektronnye lampy. Pod red. L.V.Kubarkina. Moskva,
Gos.energ. izd-vo, 1954. 101 p. (Massovaya radiobiblioteka, no.209)
[Microfilm] (MIRA 8:2)

(Electron tubes)

PRESMAN, Aleksandr Samuilovich; BERG, A.I., redaktor; DEHIGIT, I.S., redaktor; YELIN, O.O., redaktor; KULIKOVSKIY, A.A., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECHIK, I.O., redaktor; SHAMSHUR, V.I., redaktor; KONASHINSKIY, A.D., redaktor; LARIONOV, G.Ye., tekhnicheskii redaktor.

[Centimeter waves] Santimetrovye volny. Moskva, Gos. energ. izd-vo, 1954. 119 p. (Massovaya radiobiblioteka, no. 203) [Microfilm]
(Radio waves) (MIRA 7:11)

YELIN, O.G.

LOGINOV, V.N., Viktor Nikolayevich; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A., redaktor; MOZHZHEVELOV, B.N., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor; VAYNSHTEYN, S.S., redaktor; VORONIN, K.P., tekhnicheskii redaktor

[Radio measurements] Radiozmereniia. Moskva, Gos. energ. izd-vo, 1954. 119 p. (Massovaya radiobiblioteka, no.208) (MIRA 8:3)
(Radio measurements)

YEL'IN, O.G.

YEL'YASHKEVICH, Samuil Abramovich; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A., redaktor; MOZHZHEVELOV, B.H., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor; NIKOLAYEVSKIY, I.F., redaktor; SKVORTSOV, I.M., tekhnicheskij redaktor

[Eliminating defects from television receivers] Ustranenie neispravnostei v televizore, Moskva, Gos. energ. izd-vo, 1954. 151 p. (Massovaya radiobiblioteka, no.211) (MLRA 8:3)
(Television—Repairing)

YELIN, O.G.

STEPANOV, Sergey; KORNDORF, S.F., redaktor; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A., redaktor; MOKHZHEVELOV, B.N., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMN, B.F., redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, B.I., redaktor; VORONIN, K.P., tekhnicheskii redaktor

[Calculations for measuring instruments] Raschet izmeritel'nykh priborov.
Moskva, Gos. energeticheskoe izd-vo, 1955. 30 p. (Massovaya radiobiblioteka, no.215) [Microfilm] (MLRA 8:2)
(Measuring instruments)

GOL'DREYER, Iona Gutelevich; ROGINSKIY, Vladimir Yur'yevich; BERG, A.I.,
redaktor; DZHIKIT, I.S., redaktor; IMLIN, O.G., redaktor; KULIKOV-
SKIY, A.A., redaktor; MOZHZHEVELOV, B.N., redaktor; SMIRNOV, A.D.,
redaktor; TARASOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECHIK,
P.O., redaktor; SHAMSHUR, V.I., redaktor; LEVITIN, Ye.A., redaktor;
VORONIN, K.P., tekhnicheskiy redaktor

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A.A., redaktor; MOZHZHEVELOV, B.N., ~~redaktor~~; SMIRNOV, A.D., redaktor;
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no.233) (MLRA 9:2)

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LEVITIN, Yefim Alekseyevich; KONASHINSKIY, D.A., redaktor; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A., redaktor; MOZHZHEVELOV, B.W., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor. VORONIN, K.P., tekhnicheskiy redaktor.

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FEDOTOV, Yakov Andreyevich; KULIKOVSKIY, A.A., redaktor; BERG, A.I.,
redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor; MOZH-
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'HAZEL', Klimentiy Borisovich; BROYDE, A.M., redaktor; BERG, A.I.,
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KOVSKIY, A.A., redaktor; MOZHZHEVEKOV, B.N., redaktor;
SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.F.,
redaktor; CHECKIK, P.O., redaktor; SHAMSHUR, V.I. redaktor;
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ROZENBLATT, Moisey Aronovich; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A., redaktor; MOZHZHEVELOV, B.H., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor; SENCHEKOV, A.F., redaktor; VORONIN, K.P., tekhnicheskii redaktor.

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YELIN, O.G., redaktor; MOSEZHEVELOV, G.N., redaktor; SMIRNOV,
A.D., redaktor; TARASOV, A.D., redaktor; TRAMM, B.F., redaktor.
CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor; ZHUKHOVIT-
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